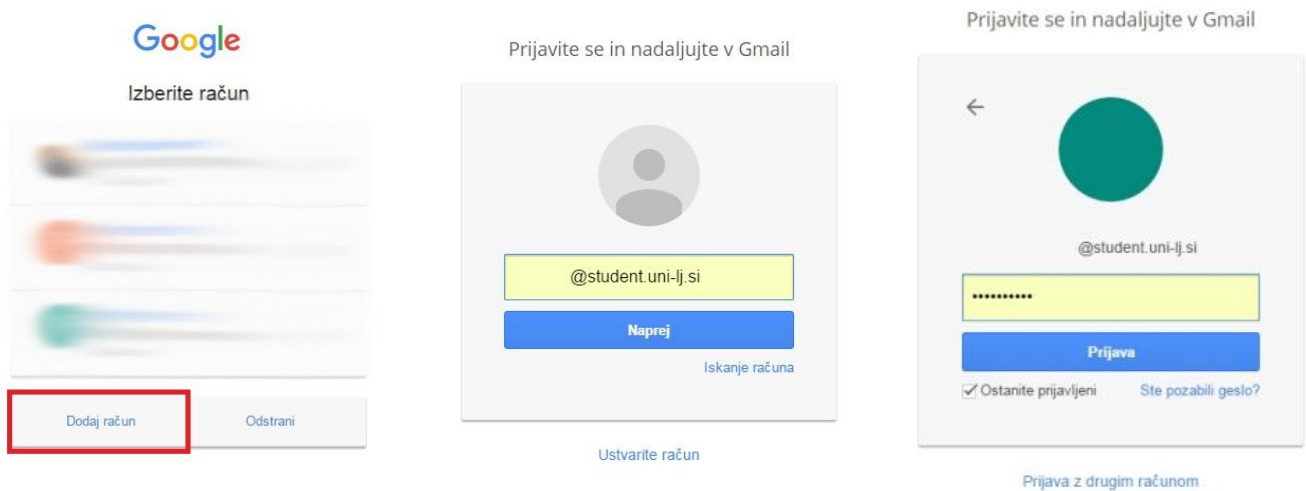


Prijava v gmail

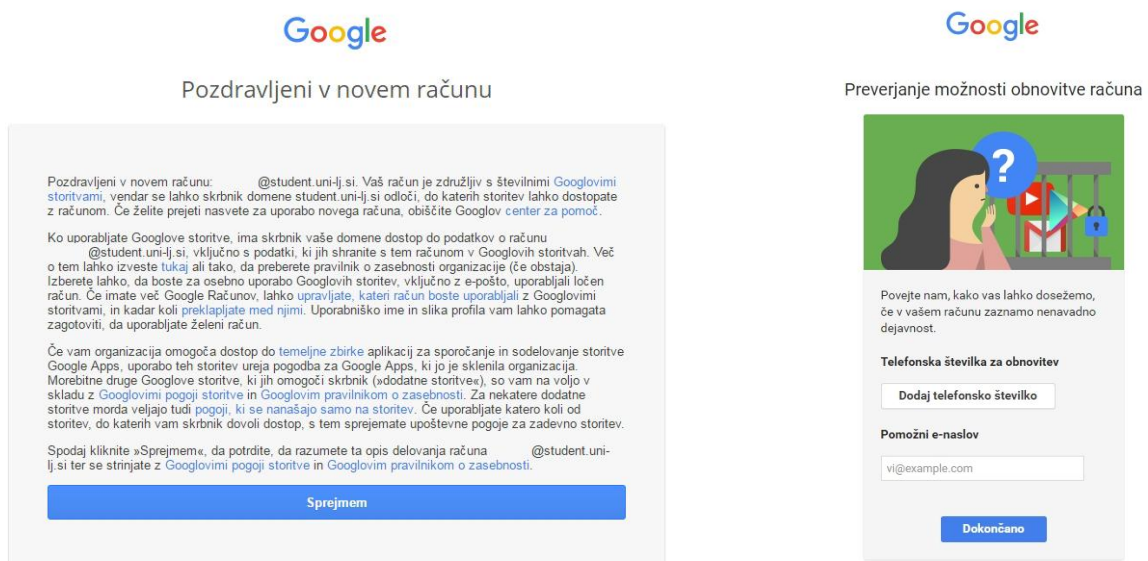
V spletni iskalnik vpišete gmail ali kliknete na povezavo (<https://www.google.com/gmail/>). Če ste v Google račun že vpisani se morate najprej odjaviti, nato pa dodati račun kot je prikazano spodaj.

Kot poštni naslov vpišete e-naslov, ki ga uporabljate za dostop na Študentski informacijski sistem (ŠIS) in ima obliko jn0123@student.uni-lj.si. Kliknete »Naprej«.

Vpišete še vaše geslo za dostop do Študentskega informacijskega sistema (ŠIS) in vpis potrdite s klikom na »Prijava«.



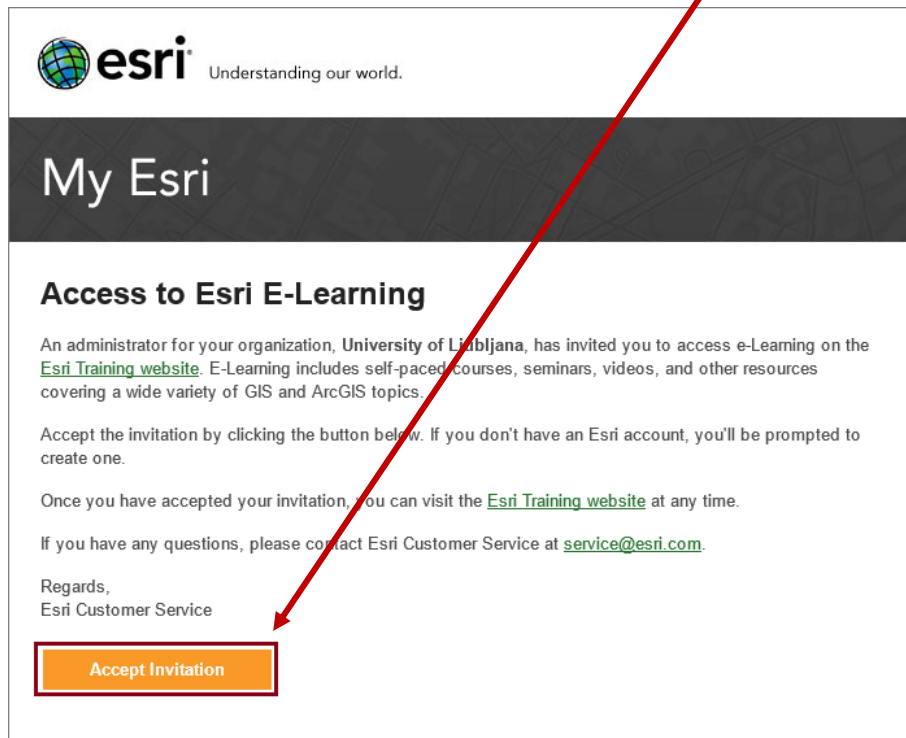
Odpreta se vam še dve okni, ki jih potrdite s klikoma na »Sprejemem« in »Dokončano«.



Vpis v Esri Training

Dostope do ESRI tečajev urejata Tanja Koželj (Tanja.Kozelj@ff.uni-lj.si) in Nejc Bobovnik (Nejc.Bobovnik@ff.uni-lj.si).

Ko vas administrator doda v ESRI portal, prejmete na svoj študentski mail (jn0123@student.uni-lj.si) sledečo povezavo in kliknete na »**Accept Invitation**«.



Klikom na to povezavo vas preusmeri na spletno stran ESRI, kjer morate klikniti na zavihek »**Create an Account**«, če ga še nimate. Pozorni bodite, da morate biti vpisani s **študentskim poštnim naslovom**.

Esri Accounts

Sign In **Create an Account** Common Questions

Sign In esri

Username

Password

Keep me signed in

SIGN IN

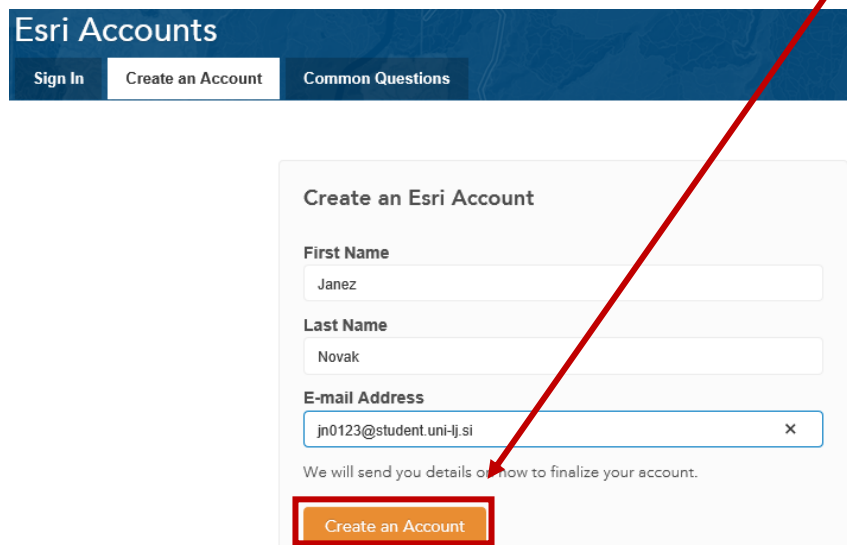
[Forgot password?](#) [Forgot username?](#)

OR

Sign in with **ENTERPRISE ACCOUNT**

Sign in with

Po kliku na drugi zavihek se vam odpre novo pogovorno okno, kjer vpišete svoje **ime in priimek**. Za vnos e-pošte morate vnesti **študentski e-naslov** (kot je prikazano na spodnjem primeru). Po izpolnitvi zahtevanih polj za kreiranje uporabniškega imena kliknite na »[Create an Account](#)«.



Esri Accounts

Sign In Create an Account Common Questions

Create an Esri Account

First Name
Janez

Last Name
Novak

E-mail Address
jn0123@student.uni-lj.si

We will send you details on how to finalize your account.

Create an Account

POMEMBNO: študenti morate nujno vpisati študentski e-naslov, ki ima takšno obliko: ab0123@student.uni-lj.si.

Po kreiranju uporabniškega imena prejmete na študentski e-naslov, zahtevo, da aktivirate svoje uporabniško ime (s klikom povezavo »[Activate Your Account](#)«).



Esri Account

Activate Your Account

Thank you for signing up for an Esri Account. You are just one step from getting started. Please click the button below to activate your account.

Review the [Terms of Use](#).

Need Help or Have Questions?

If you are in the US and are having difficulty activating your Esri Account, please contact Esri Customer Service:

E-mail: service@esri.com

Toll-free phone: 888-377-4575 (option 5)

Fax: 909-793-4801

Hours: 5:00 a.m. - 5:00 p.m. (Pacific Time), Monday - Friday

If you are outside of the US, contact [your local Esri office](#).

Regards,
The Esri Accounts Team

Activate Your
Account

Nato se vam odpre nova povezava, kjer morate vnesti svoje in od organizacije podatke, tako kot prikazuje spodnja slika.

Pod točko »**Profile Information**« vnesite naslednje podatke:

Organization: Univerza v Ljubljani
Address: Kongresni trg 12
City: Ljubljana
Country: Slovenia
State, Province or Region: Ljubljana
Zip / Postal Code: 1000
Phone: 012418668

Nato kliknite na spodnji gumb »**Create**«.

Welcome, Sabina Bauman

Your Account Login

Username
UserNameUL

6 to 26 characters in length; letters, numbers and @, _ characters only.

Password

Confirm Password

Password must be at least 8 characters and have at least one number and one letter.

Profile Information

Organization
Univerza v Ljubljani

Address
Kongresni trg 12

City
Ljubljana

Country
Slovenia

State, Province or Region
Ljubljana

Zip / Postal Code
1000

Phone
012418668

Security Question

Identify Question
What city were you born in?

Answer
Ljubljana

License Agreement

Terms of Use

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Unless superseded by a signed license agreement between you and Eari, Eari is willing to license Products to you only if you accept all terms and conditions contained in this License Agreement. Please read the terms and conditions carefully. You may not use the Products until you have agreed to the terms and conditions of the License Agreement. If you do not agree to the terms and conditions as stated, click "I do not accept the license agreement" below; you may then request a refund of applicable fees paid.

LICENSE AGREEMENT
(E204 07/06/2016)

This License Agreement is between you ("Eari") and Environmental Systems Research.

I accept the terms & conditions and have reviewed Eari's [privacy policy](#).

Create

Po kliku na to povezavo vas preusmeri na drugo stran, kjer ponovno vpišete svoje **uporabniško ime in geslo**, ki ste ga prej ustvarili.

Thank you for signing up. Please sign in to continue.

Sign Inesri

Username

Password



Keep me signed in

SIGN IN

[Forgot password?](#) [Forgot username?](#)

OR

Sign in with ENTERPRISE ACCOUNT

Sign in with  

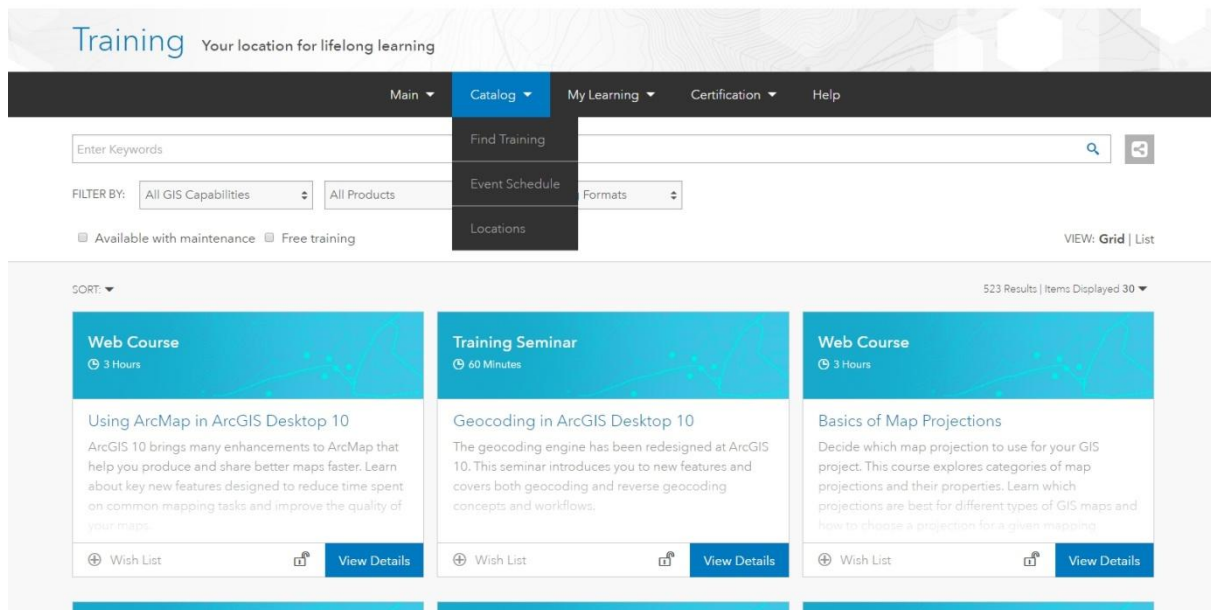
Po izpolnitvi zgornjega obrazca kliknite na gumb »**Sign In**«. S tem je postopek končan in tako imate ustvarjeno uporabniško ime in geslo, ki ga boste uporabljali za dostopanje do ESRI tečajev.

ESRI tečajji


Do ESRI tečajev dostopate preko portala <https://www.esri.com/training/>

Vpišete se s klikom na »Sign In« desno zgoraj.

Nabor tečajev lahko preverite v zavihku Catalog, Find Training.



Dostopate lahko do vseh tečajev, ki so brezplačni (Free Training **FREE**)

ali imajo odklenjeno ključavnico (Available with maintenance ).

Tečaje lahko filtrirate na podlagi tematike (Capabilities), platforme (Products) ali učnega formata (Learning Formats).

Med ESRI platformami prideta v poštev ArcMap in Desktop Extension ter izjemoma ArcGIS Online in ArcGIS Apps.

Med učnimi formati pa izbirajte med E-Learnig in Learning Plans.

Izbira tematike tečaja je odvisna od vašega predznanja in zanimanja. Izmed ponujenih možnosti so za vas lahko zanimive naslednje:

- Foundation (spoznavanje z GIS-i, kartografske projekcije);
- Data Collection and Management (zbiranje in editiranje podatkov, podatkovne baze);
- Mapping and Visualization (izdelava kart);
- 3D GIS (3d analize in vizualizacija);
- Spatial Analytics (vektorske in rastrske prostorske analize);
- Imagery and Remote Sensing (satelitski posnetki, Lidar).